

CLAIMS

What is claimed is:

1. A graphical user interface system for use in association with network data, comprising:
 - a network browser window associated with a network browser for displaying Internet content associated with uniform resource locators (URLs) during network browsing;
 - a plurality of identifiers adjacent to the window in which the content is displayed;
 - wherein a user is allowed to pre-select one of the identifiers;
 - wherein, after the pre-selection, selected content associated with at least one of the URLs displayed during use of the network browser is correlated with the pre-selected identifier and stored.
2. A system as recited in claim 1, wherein the identifiers are capable of being selected for identifying further information associated therewith.
3. A system as recited in claim 1, wherein the URLs are displayed by browsing.
4. A system as recited in claim 1, and further comprising allowing the user to subsequently access the content utilizing the identifier.
5. A system as recited in claim 1, wherein the content is correlated upon selection of the content.

6. A system as recited in claim 5, wherein the content is automatically correlated upon selection of the content.
7. A system as recited in claim 1, wherein the identifiers have associated displayed buckets.
8. A system as recited in claim 7, wherein the identifiers identify the buckets.
9. A system as recited in claim 8, wherein the identifiers include intellectual property identifiers.
10. A system as recited in claim 1, wherein the content includes an entire web page.
11. A system as recited in claim 1, wherein the content includes documentation in a portable document format.
12. A system as recited in claim 1, wherein the date is stored with the content.
13. A system as recited in claim 12, wherein the date includes a date at which time the content was discovered.
14. A system as recited in claim 1, wherein the URL is stored with the content.
15. A system as recited in claim 7, wherein the buckets are accessed via menus.
16. A system as recited in claim 15, wherein the buckets are accessed via sub-menus.

17. A system as recited in claim 15, wherein the buckets are selected by being clicked.
18. A system as recited in claim 1, wherein any content selected during use of the network browser results in automatic correlation with the pre-selected identifier.
19. An archival process that incorporates the components of claim 1.
20. A network browser-related computer program product embodied on a computer readable medium for use in association with network data, comprising:
 - computer code for working in conjunction with a network browser window associated with a network browser for displaying Internet content associated with uniform resource locators (URLs) during network browsing; and
 - computer code for displaying a plurality of identifiers in a window separate from the window in which the content is displayed;
 - wherein a user is allowed to pre-select one of the identifiers;
 - wherein, after the pre-selection, selected content associated with at least one of the URLs displayed during use of the network browser is correlated with the pre-selected identifier and stored.
21. A network browser-related computer program product embodied on a computer readable medium for use in association with network data, comprising:
 - computer code for working in conjunction with a network browser window associated with a network browser for displaying Internet content associated with uniform resource locators (URLs) during network browsing; and
 - computer code for displaying a plurality of identifiers adjacent to the window in which the content is displayed;
 - wherein a user is allowed to pre-select at least one of the identifiers;

wherein, after the pre-selection, selected content associated with at least one of the URLs displayed during use of the network browser is correlated with the pre-selected identifier and stored.

22. A system for use in association with network data, comprising:
- a computer;
 - a network browser installed on the computer;
 - computer code for working in conjunction with a network browser window associated with the network browser for displaying Internet content associated with uniform resource locators (URLs) during network browsing; and
 - computer code for displaying a plurality of identifiers adjacent to the window in which the content is displayed;
- wherein a user is allowed to pre-select at least one of the identifiers;
- wherein, after the pre-selection, selected content associated with at least one of the URLs displayed during use of the network browser is correlated with the pre-selected identifier and stored.

23. A computer program product for displaying a network browser graphical user interface for storing content in association with network data, comprising:
- computer code for working in conjunction with a network browser window associated with a network browser for displaying content associated with uniform resource locators (URLs) during network browsing; and
 - computer code for displaying a plurality of buckets adjacent to and separate from the window in which the content is displayed;
- wherein a user is allowed to pre-select an identifier associated with one of a plurality of buckets;

wherein, after the pre-selection and upon selection, selected content associated with URL's displayed during use of the network browser is correlated with the pre-selected identifier for being stored in user computer memory;

wherein the user is allowed to subsequently access the content utilizing the identifier;

wherein a date is stored with the content, the date including a date at which time the content was discovered;

wherein the URLs are stored with the content;

wherein any content selected during use of the network browser results in automatic correlation with the pre-selected identifier.